

21. (Amended) A method forming a macromolecular crosslinked network from a composition comprising a photocrosslinker according to claim 1 and at least one copolymerizable vinylic, acrylic or methacrylic monomer.

25. (Amended) A method according to claim 20, wherein an ophthalmic lens is produced.

27. (Amended) An ophthalmically acceptable composition comprising photocrosslinkers according to claim 1, having a refractive index greater than about 1.39 and a viscosity such that said composition can be injected through a standard cannula having a needle of 15 Gauge, or finer.

28. (Amended) A method for producing an intraocular lens, comprising injecting an ophthalmologically acceptable composition comprising photocrosslinker according to claim 1 into the capsular bag of the eye.